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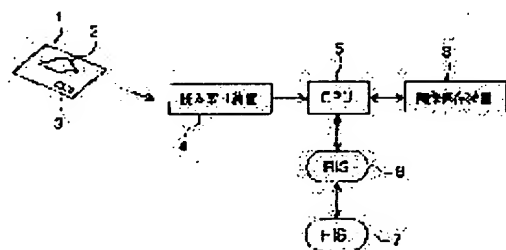
SASANO YASUHIKO

(54) SYSTEM AND METHOD FOR PRESERVING DIAGNOSTIC IMAGE ON SHEET-LIKE RECORDING MEDIUM

(57)Abstract:

PROBLEM TO BE SOLVED: To prevent trouble and to efficiently and quickly preserve diagnostic images on a sheet-like recording medium by reading and displaying such recorded information and preserving diagnostic image information together with patient-related data corresponding to inputted patient's identification.

SOLUTION: ID information 3 is printed on an X-ray film by means of a device such as a name printer before photographing; therefore, with the film developed after photographing the affected part of a patient, the film can provide the X-ray image 2 and the ID information 3. The data of the X-ray film is digitized by a film digitizer 4, with the image displayed through an computer 5. The operator views the patient's ID in the ID information, inputs it with an inputting means, retrieves a radiographic information system 6 and/or hospital information system 7 through an on-line network, and obtains necessary information. Then, the patient's related information is stored in an image preserving device 8 together with the X-ray image data.



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